(FILE 'HOME' ENTERED AT 12:38:26 ON 17 JUL 2003)

FILE 'BIOSIS' ENTERED AT 12:38:39 ON 17 JUL 2003
L1   957 S EOTAXIN
L2   6766 S OSTEOCLAST
L3   1 S L1 AND L2

FILE 'MEDLINE' ENTERED AT 12:41:10 ON 17 JUL 2003
L4   1 S EOTAXIN AND OSTEOCLAST

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, AQUASCI, BIOBUSINESS,
BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN,
CIN, CONFSCI, CROPB, CROPU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL,
DRUGU, DRUGUPDATES, EMBAL, EMBASE, ...' ENTERED AT 12:41:30 ON 17 JUL 2003
L5   19 S EOTAXIN AND OSTEOCLAST
L6   11 DUPLICATE REMOVE L5 (8 DUPLICATES REMOVED)

1

<u>**Set Name**</u> <u>**Query**</u>		<u>**Hit Count**</u>	<u>**Set Name**</u>
side by side			result set
DB=USPT; PLUR=YES; OP=ADJ			
<u>L19</u>	eotaxin same differentiat$	4	<u>L19</u>
<u>L18</u>	eotaxin same hematopoietic	3	<u>L18</u>
<u>L17</u>	eotaxin same osteoblast	0	<u>L17</u>
<u>L16</u>	eotaxin same osteogen$	0	<u>L16</u>
<u>L15</u>	eotaxin same osteoclast	0	<u>L15</u>
<u>L14</u>	eotaxin same bone	4	<u>L14</u>
<u>L13</u>	eotaxin	97	<u>L13</u>
DB=DWPI; PLUR=YES; OP=ADJ			
<u>L12</u>	hematopoietic and phytohemagglutinin	0	<u>L12</u>
<u>L11</u>	hematopoietic same phytohemagglutinin	0	<u>L11</u>
DB=USPT; PLUR=YES; OP=ADJ			
<u>L10</u>	hematopoietic with phytohemagglutinin	5	<u>L10</u>
<u>L9</u>	hematopoietic same phytohemagglutinin	21	<u>L9</u>
<u>L8</u>	hematopoietic same (joint or knee) same fluid	1	<u>L8</u>
<u>L7</u>	(cd34 or cd 34) same (joint or knee) same fluid	0	<u>L7</u>
<u>L6</u>	(cd34 or cd 34) same (joint or kne) same fluid	0	<u>L6</u>
<u>L5</u>	(cd34 or cd 34) same joint fluid	0	<u>L5</u>
<u>L4</u>	(culture medium or culture media) same bone same phytohemagglutinin	2	<u>L4</u>
<u>L3</u>	(culture medium or cultire media) same bone same phytohemagglutinin	2	<u>L3</u>
<u>L2</u>	(differentiation or differentiated) same bone same phytohemagglutinin	7	<u>L2</u>
<u>L1</u>	(bone with (precursor or progenitor)) same phytohemagglutinin	3	<u>L1</u>

END OF SEARCH HISTORY

Set Name Query side by side		Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L9	osteoclast precursor same differentiat$	14	L9
DB=PGPB; PLUR=YES; OP=ADJ			
L8	osteoclast precursor same joint fluid	0	L8
DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L7	osteoclast precursor same joint fluid	1	L7
DB=USPT; PLUR=YES; OP=ADJ			
L6	osteoclast precursor same joint fluid	0	L6
L5	osteoclast precursor same peripheral blood	1	L5
L4	osteoclast precursor same blood	5	L4
L3	osteoclast precursor	36	L3
L2	osteoclast precursor or osteoclast stem	36	L2
L1	osteaclast precursor or osteoclast stem	0	L1

END OF SEARCH HISTORY

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB; PLUR=YES; OP=ADJ		
L14	eotaxin and osteoclast	21	L14
	DB=USPT; PLUR=YES; OP=ADJ		
L13	eotaxin and osteoclast	6	L13
	DB=PGPB; PLUR=YES; OP=ADJ		
L12	eotaxin and osteoclast	21	L12
	DB=DWPI; PLUR=YES; OP=ADJ		
L11	eotaxin and osteoclast	0	L11
L10	eotaxin same osteoclast	0	L10
	DB=PGPB; PLUR=YES; OP=ADJ		
L9	eotaxin same osteoclast	0	L9
L8	eotaxin same bone	19	L8
	DB=USPT; PLUR=YES; OP=ADJ		
L7	eotaxin same pre-osteoclast	0	L7
L6	eotaxin same preosteoclast	0	L6
L5	eotaxin same osteoclast	1	L5
L4	eotaxin same bone	6	L4
L3	L2 and l1	76	L3
L2	bone or osteoclast	62833	L2
L1	eotaxin	174	L1

END OF SEARCH HISTORY

Set Name	Query	Hit Count	Set Name
side by side			**result set**

DB=USPT; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name
L22	osteogenesis with joint	38	L22
L21	osteogenesis same joint	82	L21
L20	osteogenesis same joint fluid	0	L20
L19	L18 and l9	29	L19
L18	osteogenesis	923	L18
L17	osteoclast with (precursor or progenitor) same joints	14	L17
L16	osteoclast with (precursor or progenitor) and joints	86	L16
L15	osteoclast with (precursor or progenitor) same knee	0	L15
L14	osteoclast with (precursor or progenitor) and knee	21	L14
L13	osteoclast with (precursor or progenitor) and joint	86	L13
L12	L11 and l7	86	L12
L11	joint	236959	L11
L10	L9 and l7	0	L10
L9	joint fluid	832	L9
L8	L7 and l1	1	L8
L7	osteoclast with (precursor or progenitor)	157	L7
L6	osteoclast wtin (precursor or progenitor)	0	L6
L5	phytohemagglutinin stimulated human peripheral blood and osteoclast	2	L5
L4	phytohemagglutinin stimulated human peripheral blood and bone marrow	4	L4
L3	phytohemagglutinin stimulated human peripheral blood	7	L3
L2	phytohemagglutinin stimulated peripheral blood	26	L2
L1	phytohemagglutinin stimulated same peripheral blood	74	L1

END OF SEARCH HISTORY